

Form PTO-1449  <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)		ATTY DOCKET NO. 32860-000261/US  APPLICANT G. RIES  FILING DATE December 27, 2001		APPLICATION NO. NEW  CONF. NO. Unknown  GROUP Unknown	
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3879 U.S. PTO  
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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	
<div style="font-family: cursive; font-size: 1.2em;">mk</div>	"In-plane aligned YBa <sub>2</sub> Cu <sub>3</sub> O <sub>7-x</sub> thin films deposited on polycrystalline metallic substrates", Y. Iijima et al., <u>Applied Physics Letter</u> , pp. 769-771, February 10, 1992.
<div style="font-family: cursive; font-size: 1.2em;">mk</div>	"Study of Full-wave Superconducting Rectifier-type Flux-pumps", Qiuliang Wang et al., <u>IEEE Transactions on Magnetics</u> , Vol. 32, No. 4, pp. 2699-2702, July 4, 1996.
<div style="font-family: cursive; font-size: 1.2em;">mk</div>	"On fully superconducting rectifiers and fluxpumps. A review. Part 2: Commutation modes, characteristics and switches", L.J.M. van de Klundert et al., <u>Cryogenics</u> , pp. 267-277, May, 1981.
<div style="font-family: cursive; font-size: 1.2em;">mk</div>	"Fully superconducting rectifiers and fluxpumps Part 1: Realized methods for pumping flux", L.J.M van de Klundert et al., <u>Cryogenics</u> , pp. 195-206, April 1981.

EXAMINER <div style="font-family: cursive; font-size: 1.5em; margin-top: 10px;">mk</div>	DATE CONSIDERED <div style="font-family: cursive; font-size: 1.5em; margin-top: 10px;">9-19-05</div>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.